

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: UCSD1590	Serial No.: 09/454,223
	Applicant(s): Richard S. Kornbluth	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: December 9, 1999	Group Art Unit: 1647

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
SS	AA	6,190,886	02/20/01	Hoppe et al.	435	69.7	
	AB	5,716,805	02/10/98	Srinivasan et al.	435	69.1	
	AC	5,962,406	10/05/99	Armitage et al.	514	8	
	AD	6,018,026	01/25/00	Sledziewski et al.	530	350	
	AE	2003/0053984	03/20/03	Tschopp et al.	424	85.1	
	AF	2004/0047873	03/11/04	Al-Shamkhani et al.	424	185.1	
✓	AG	2004/0248801	12/09/04	Kiessling et al.	514	12	

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
SS	AH	WO 93/08207	29.04.1993	PCT			
	AI	WO 03/068799	21.08.2003	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

SS	AJ	Morris et al., "Incorporation of an Isoleucine Zipper Motif Enhances the Biological Activity of Soluble CD40L (CD154)", The Journal of Biological Chemistry, Vol. 274, No. 1, pp. 418-423, (1999).
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EXAMINER GT6394212.1 101668-179	DATE CONSIDERED 6/9/05
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

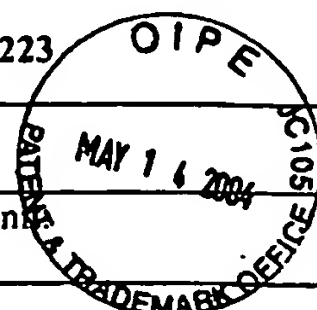
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§§	AK	Holler et al., "Two Adjacent Trimeric Fas Ligands Are Required for Fas Signaling and Formation of a Death-Inducing Signaling Complex", Molecular and Cellular Biology, Vol. 23, No. 4 (2003).
↓	AL	Haswell et al., "Analysis of the Oligomeric Requirement for Signaling by CD40 using Soluble Multimeric Forms of Its Ligand, CD154", Eur. J. Immunol., Vol. 31:3094-3100 (2001).

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SS	AA	WO 94/10308	05/11/1994	PCT			
	AB	WO 99/04000	01/28/1999	PCT			
	AC	WO 01/16180	03/08/2001	PCT			
V	AD	WO 01/49866	07/12/2001	PCT			

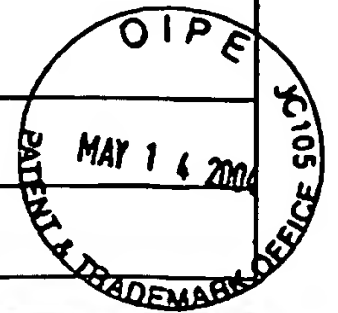
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

SS	AE	Haswell et al., "Analysis of the oligomeric requirement for signaling by CD40 using multimeric forms of its ligand, CD154", <i>Eur. J. Immunol</i> , Vol. 31, pp. 3094-3100, (2001).
	AF	Hoppe et al., "A parallel three stranded α -helical bundle at the nucleation site of collagen triple-helix formation", <i>FEBS Letters</i> , Vol. 344, pp. 191-195, (1994).
	AG	Kishore et al., "Modular organization of proteins containing C1q-like globular domain", <i>Immunopharmacology</i> , Vol. 42, pp. 15-21, (1999).
	AH	Kornbluth et al., "CD40L (CD154) fusion protein with pulmonary surfactant protein D as a prototype for soluble multimeric TNF superfamily ligand molecules", <i>FASEB Journal</i> , Vol. 14, No. 6, A1162, (2000).

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SS	AI	Pound et al., "Minimal cross-linking and epitope requirements for CD40-dependent suppression of apoptosis contrast with those for promotion of the cell cycle and homotypic adhesions in human B cells", <i>International Immunology</i> , Vol. 11, No. 1, pp.11-20, (1999).
	AJ	Sano et al., "Analysis of Chimeric Proteins Identifies the Regions in the Carbohydrate Recognition Domains of Rat Lung Collectins That Are Essential for Interactions with Phospholipids, Glycolipids, and Alveolar Type II Cells", <i>J. Biol. Chem.</i> , Vol. 273, No. 8, pp. 4783-4789, (1998).
↓	AK	Schneider et al, "Conversion of Membrane-bound Fas (CD95) Ligand to Its Soluble Form Is Associated with Downregulation of Its Proapoptotic Activity and Loss of Liver Toxicity", <i>J. Exp. Med.</i> , Vol. 187, No. 8, pp. 1205-1213, (1998).

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